

SSC Pacific Network Integration Engineering Facility (NIEF) Performance Work Statement

Contract: N66001-16-D-0033
Task Order: 0013 (P0039)
Task Title: Automated Digital Network System (ADNS) Increment III (INC III) AN/USQ-144A(9) Distributed Small Form Factor (DSFF) Service Pack 3 (SP3) for (b)(7)(e) and Small Form Factor (SFF) for (b)(7)(e)
COR: (b)(6), 42150, (619) 524-2391, (b)(6)
Date: 1 September 2016
Revision: 2

1. SCOPE:

This is a performance-based service acquisition for procurement, fabrication and integration support services to produce ADNS INC III SP3 systems for (b)(7)(e) and (b)(7)(e) as outlined in Paragraph 3. This is a Cost-Plus Fixed Fee (CPFF) severable completion task order.

2. APPLICABLE DOCUMENTS

2.1. The following Technical Data Packages (TDPs) will be provided on CD in support of this Task Order:

ENCLAVE SMALL FORM FACTOR (SFF), ADNS, AN/USQ-144A(V)9, dated 11 January 2016

SYSTEM ENCLAVE, DISTRIBUTED SMALL FORM FACTOR (DSFF), ADNS, dated 11 January 2016

3. TECHNICAL REQUIREMENTS:

3.1. ADNS INC III SP3 Integration & Fabrication Support

- 3.1.1. Utilizing the TDPs, the contractor shall integrate one (1) ADNS INC III SP3 DSFF system for LCS-25 and (1) ADNS INC III SP3 SFF for LCS-26 by procuring, configuring, fabricating, installing components, functional testing of COTS equipment, test of internal rack connections in accordance with Table 3.1. All serialized assemblies and individual components shall be IUID labeled per MIL-STD-130N and applicable drawings within the TDP.
- 3.1.2. The contractor shall not be responsible for the procurement nor integration of the following items in the SP3 systems: (1) VOIP Server (P/N 0205922-412, QTY 2); (2) KVM Switch (P/N SC180-001, QTY 1); (3) Patch Panel (P/N PMS-616005, QTY 2); and (4) Patch Cord (P/N PMP-603007, QTY 32). The Contractor shall be responsible for the fabrication and integration of the applicable mounting kits and associated internal cabling.
- 3.1.3. The contractor shall provide a status on cost, schedule and performance as well as potential risks to the successful execution of this task. **(CDRL A037 - CONTRACTOR'S PROGRESS, STATUS AND MANAGEMENT REPORT)**
- 3.1.4. The contractor shall upload to the CMPro As-Built database all assembly and sub-assembly serial numbers and provide a summary technical report indicating all serial numbers and inventory check sheets. **(CDRL A043 - TECHNICAL REPORT - STUDY/SERVICES)**

Table 3.1 – Requirements Summary (Deliveries)

Sub Task	QTY	Description	Part Number	Drawing Numbers	RDD
P0039-1	1	SYSTEM ENCLAVE, AN/USQ-144A(V)9, DISTRIBUTED SMALL FORM FACTOR (DSFF), ADNS, SP3(b)(7)(e)(f)	0226325-100		(b)(7)(e)(f)
P0039-2	1	SYSTEM ENCLAVE, AN/USQ-144A(V)9, SMALL FORM FACTOR (SFF), ADNS, SP3(b)(7)(e)(f)	0226320-100		

4. GOVERNMENT FURNISHED PROPERTY (GFP)

There is no currently identified GFP. Any future GFP if required will be provided in an "as-is" condition, unless otherwise specified. The Government will process a MOD to this task if GFP is provided in the future to list all applicable GFP. All responsibilities on behalf of the Government and the Contractor with regard to this PWS section shall be IAW FAR Clause 52.245-1.

5. GOVERNMENT FURNISHED INFORMATION (GFI)

Applicable documents are listed in Paragraphs 2 and 3 of this PWS. The Government may provide approved documents not listed on this PWS (such as site drawing packages, monthly reports, monthly metrics report, operator manuals, admin manuals), but this section shall still apply.

6. GOVERNMENT FURNISHED MATERIAL/GOVERNMENT FURNISHED EQUIPMENT (GFM/GFE)

There is no currently identified GFM/GFE. All material/equipment required in the performance of this task shall be purchased and provided by the contractor.

7. TRAVEL:

None

8. SECURITY:

The work performed by the contractor on this task order will include access to unclassified information and data.

9. DATA DELIVERABLES

Required CDRL items are listed in Attachment (1).

10. CYBERSECURITY:

Access to modify Government networks is not required for the execution of this task. A DoD CAC is required to access the CMPPro Database Tool and distribution is limited per each drawings applicable distribution statement.

11. PLACE OF PERFORMANCE:

Work will be performed at the contractor's facilities.

12. DELIVERY INFORMATION:

12.1. The contractor shall package and ship all equipment in accordance with military standard packaging procedures outlined in the most recent revisions of MIL-STD-129 and MIL-STD-2073 and must be reusable. The rack and power transformer shall be packaged in wood crates.

12.2. All deliverables shall be delivered to the following address:

N69255 COMMANDING OFFICER
SPACE AND NAVAL WARFARE SYSTEMS CENTER
4297 PACIFIC HIGHWAY
M/F: (b)(6) CODE: 42150
REF: N66001-16-D-0033 DO-0013 (P0039)
SAN DIEGO, CA 92110

12.3. The Government reserves the right to reject acceptance of deliverables that have visual signs of damage at time of delivery.

12.4. The Government reserves the right to refuse shipment of deliverables before the delivery date listed in Table 3-1 without incurring additional warehousing costs.

13. PERIOD OF PERFORMANCE:

The period of performance is 12 months from date of award.

14. PERFORMANCE STANDARD/ACCEPTABLE QUALITY LEVEL:

The Government will monitor and assess the contractor's performance against the Performance Requirement Summary. (Attachment 2)